

sub A 1)

1. A method of marketing and selling cotton candy comprising:
forming cotton candy from molten sugar to form a fluffy wad of
cotton candy;

5 positioning the fluffy wad of cotton candy in a rigid container body
through an opening in the container body, the container body being
significantly gas impermeable and surrounding the cotton candy wad to
generally protect the wad from being easily compressed;

10 sealing the container body opening in a significantly airtight
fashion to form a closed container, the closed container defining a
generally gas impermeable volume surrounding the wad of cotton candy
reduce moisture contact with the cotton candy and maintain its
freshness;

presenting the wad of cotton candy in the container for direct
consumption by a consumer from the container.

00000792.030701

2. The method of claim 1, including the step of limiting gas transmission ^{through container and sealed container} into said volume at a rate of less than 0.3 grams of moisture per 100 square inches of container area at 73° Fahrenheit for 365 days.

3. The method of claim 1, including the step of using a container of polypropylene having a wall thickness in the range of 0.007 to 0.015 inches.

3b B35 4. ~~The method of claim 3 wherein said container has a wall thickness of approximately 0.011 inches.~~

5. The method of claim 1 further comprising the step of sealing the container body opening with a lid, providing a significantly gas impermeable seal with the container body.

6. The method of claim 1 further comprising the step of sealing the container body opening with a lid, the lid forming a snap seal with the container body.

3b B4 7. ~~The method of claim 1 including the step of using a container which is sufficiently rigid to stackably support another container without compression of the cotton candy product therein.~~

sb.BP

8. The method of claim 5 wherein the lid is configured to stackably engage a bottom of another rigid container.

9. The method of claim 1 wherein the container includes a generally flat bottom.

10. The method of claim 1 wherein said rigid container body is made of a plastic material.

11. The method of claim 1 wherein said rigid container is at least partially transparent so the cotton candy may be seen inside the container.

12. The method of claim 1 wherein said container has a generally cylindrical shape.

13. The method of claim 1 further comprising placing graphics on said container to convey information about the cotton candy wad.

14. The method of claim 1 further including displaying the cotton candy within said container for sale for period of at least two weeks.

15

a rigid container enclosing the wad of cotton candy within a
volume;

the container defining a significantly gas impermeable sealed volume which surrounds the cotton candy wad and reduces moisture contact with the cotton candy to maintain the freshness of the cotton candy wad.

- 31 -

22. The food product of claim 15 wherein said container is made of a plastic material.

23. The food product of claim 15 wherein said rigid container is at least partially transparent so the cotton candy may be seen in the container.

24. The food product of claim 15 wherein said container is generally cylindrical in shape.

09800793-0302701

25.1

5

The container maintaining the cotton candy from moisture sufficient to degrade the cotton candy for a period of at least two weeks.

- 34 -

26. The method of claim 25 wherein said container includes a body and a lid, the method further including snap sealing the lid with the container body for providing a significantly airtight seal for the container.

27. The method of claim 25 wherein said container is generally gas impermeable and significantly prevents the exposure of the cotton candy to moisture in the atmosphere to maintain the cotton candy for a period of at least one month.

28. The method of claim 25 wherein the container is configured to stackably support another similar rigid container without compression of the cotton candy wads therein.

29. The method of claim 25 including the positioning step of placing the cotton candy in a container is formed of polypropylene having a wall thickness in the range of 0.007 to 0.015 inches.

30

A food product comprising:
a fluffy wad of cotton candy;
a rigid container enclosing the wad of cotton candy within a sealed volume;

5

the rigid container body defining a static volume which surrounds the cotton candy wad and generally protects the wad from being easily compressed and damaged, and maintains the cotton candy from moisture sufficient to degrade the cotton candy for a period of at least two weeks.

00000793-030701

31

A food product comprising:

a fluffy wad of cotton candy;

a container enclosing the wad of cotton candy within a sealed volume;

the container being significantly gas impermeable and operable for

5

reducing the exposure of the wad of cotton candy to moisture in the ambient

atmosphere to establish a shelf life of the food product of at least one month.

00000792 030791

32. The food product of claim 31 wherein said container includes a body and a lid, the lid being snap sealed with the container body for providing the significantly gas impermeable container.

33. The food product of claim 31 wherein said container is formed of plastic having a wall thickness in the range of 0.007 to 0.015 inches.

34. The food product of claim 33 wherein said container is formed of a plastic having a wall thickness of about 0.011 inches.

Year	Age	Sex	Height (cm)	Weight (kg)	Body Mass Index (kg/m ²)	Waist Circumference (cm)	Hip Circumference (cm)	Waist-Hip Ratio	Trunk Fat (%)	Visceral Fat (cm ³)	Subcutaneous Fat (cm ³)	Visceral Fat Index (cm ³ /m ²)	Subcutaneous Fat Index (cm ³ /m ²)	Visceral Fat Index (cm ³ /m ²)	Subcutaneous Fat Index (cm ³ /m ²)
1990	20	Male	170	65	22.0	85	95	0.89	15	100	200	0.6	0.8	0.6	0.8
1990	20	Female	160	55	21.5	75	85	0.88	12	80	180	0.5	0.7	0.5	0.7
1990	25	Male	175	70	22.2	90	100	0.90	18	120	220	0.7	0.9	0.7	0.9
1990	25	Female	165	60	21.8	80	90	0.89	14	90	190	0.6	0.8	0.6	0.8
1990	30	Male	180	75	22.5	95	105	0.90	20	130	230	0.8	1.0	0.8	1.0
1990	30	Female	170	65	22.0	85	95	0.89	16	100	200	0.7	0.9	0.7	0.9
1990	35	Male	185	80	23.0	100	110	0.91	22	140	240	0.9	1.1	0.9	1.1
1990	35	Female	175	70	22.2	90	100	0.90	18	120	220	0.8	1.0	0.8	1.0
1990	40	Male	190	85	23.5	105	115	0.91	24	150	250	1.0	1.2	1.0	1.2
1990	40	Female	180	75	22.5	95	105	0.90	20	130	230	0.9	1.1	0.9	1.1
1990	45	Male	195	90	23.8	110	120	0.92	26	160	260	1.1	1.3	1.1	1.3
1990	45	Female	185	80	23.0	100	110	0.91	22	140	240	1.0	1.2	1.0	1.2
1990	50	Male	200	95	23.8	115	125	0.92	28	170	270	1.2	1.4	1.2	1.4
1990	50	Female	190	85	23.5	105	115	0.91	24	150	250	1.1	1.3	1.1	1.3
1990	55	Male	205	100	23.9	120	130	0.93	30	180	280	1.3	1.5	1.3	1.5
1990	55	Female	195	90	23.0	110	120	0.92	26	160	260	1.2	1.4	1.2	1.4
1990	60	Male	210	105	23.9	125	135	0.93	32	190	290	1.4	1.6	1.4	1.6
1990	60	Female	200	95	23.5	115	125	0.92	28	170	270	1.3	1.5	1.3	1.5
1990	65	Male	215	110	23.9	130	140	0.93	34	200	300	1.5	1.7	1.5	1.7
1990	65	Female	205	100	23.5	120	130	0.92	30	180	280	1.4	1.6	1.4	1.6
1990	70	Male	220	115	23.9	135	145	0.93	36	210	310	1.6	1.8	1.6	1.8
1990	70	Female	210	105	23.5	125	135	0.92	32	190	290	1.5	1.7	1.5	1.7
1990	75	Male	225	120	23.9	140	150	0.93	38	220	320	1.7	1.9	1.7	1.9
1990	75	Female	215	110	23.5	130	140	0.92	34	200	300	1.6	1.8	1.6	1.8
1990	80	Male	230	125	23.9	145	155	0.93	40	230	330	1.8	2.0	1.8	2.0
1990	80	Female	220	115	23.5	135	145	0.92	36	210					